Vision 3

Vision Apps User Guide

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The Bread Factory, 1A Broughton Street, Battersea, London, SW8 3QJ
T: +44 (0) 207 5017000 F:+44 (0) 207 5017100 W: www.inps.co.uk

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INPS Ltd.
The Bread Factory
1a Broughton Street
London
SW8 3QJ

Website: www.inps.co.uk

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Vision Apps

Introduction

Vision Apps is a set of new application screens that have been designed specifically for their ease-of-use and flexibility. The Apps range from basic summary screens to comprehensive data entry forms (allowing you to add, edit and delete data as required) and may contain charts, diagrams and documents. Their simple design allows the same basic functionality but with different combinations and reusable components.

The first release of Vision Apps provides examples of the types of screens that can be produced. In future releases we hope to introduce a wider range of Apps quickly to meet local and national requirements, and further develop so that they can be launched from anywhere within Vision, with or without a patient selected.

This first release of Vision Apps contains the following screens:

Asthma Management Screen (page 11)

Child Health Management Screen (page 12)

Childhood Growth Chart Screen (page 14)

CV/BP Management (page 16)

Diabetes Management Screen (page 18)

Findings Cloud (page 18)

Home Visit Summary (page 19)

Immunisation Summary (page 21)

Maternity Summary (page 23)

Community Data Screen (page 24)

What this Guide Covers

This user guide gives detail of the following:

- **How to access Vision Apps** - See *Accessing Vision Apps* (page 6).
- **The Different Types of Apps** - See *The Different Types of Apps* (page 10).
- **App Functions** - See *App Functions* (page 26).

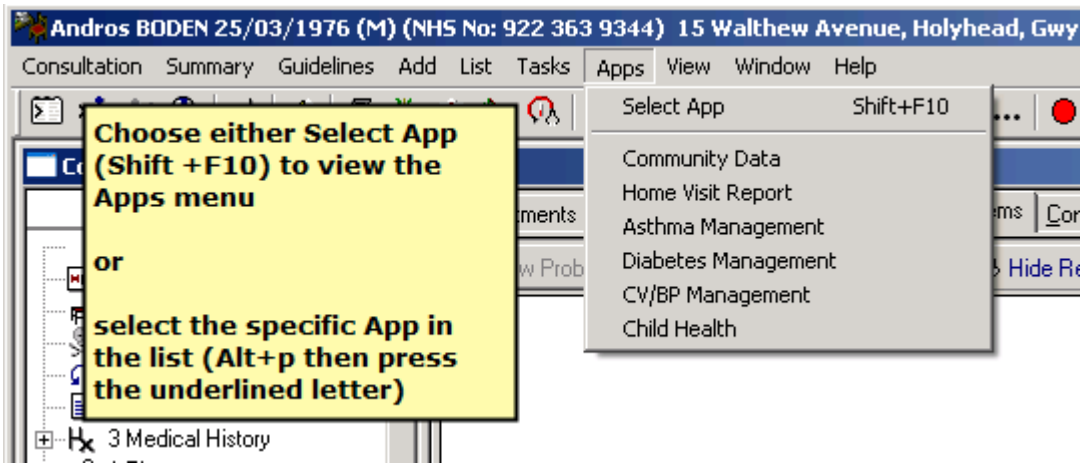
Accessing Vision Apps

To access Vision Apps:

1. From Consultation Manager, select the patient and choose **Apps** from the Vision Toolbar (or press **Alt**+**p**).

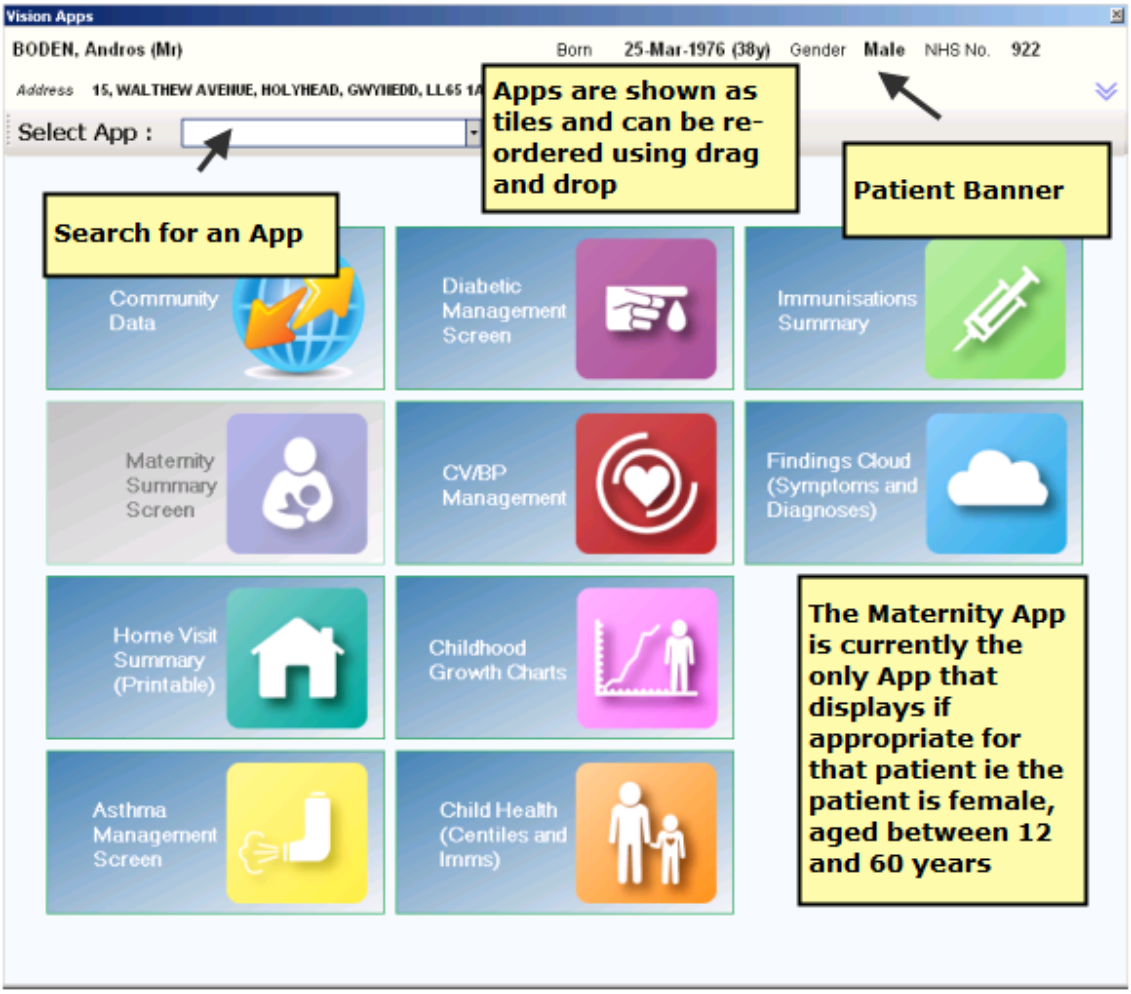
   Note - In order to select Apps from the Vision menu you must have a patient selected but you do not need an open consultation.

2. You can either:
   - Click **Select Apps** (**Shift**+**F10**) which displays the Apps Menu, or
   - Choose a specific App from the pre-defined list (**Alt**+**p** then press the underlined letter)


Andros BODEN 25/03/1976 (M) (NHS No: 922 363 9344) 15 Walthew Avenue, Holyhead, Gwy
Consultation Summary Guidelines Add List Tasks Apps View Window Help
Select App Shift+F10
Community Data
Home Visit Report
Asthma Management
Diabetes Management
CV/BP Management
Child Health
Choose either Select App (Shift +F10) to view the Apps menu
or
select the specific App in the list (Alt+p then press the underlined letter)
3 Medical History

Apps Toolbar

The Vision Apps screen is displayed:

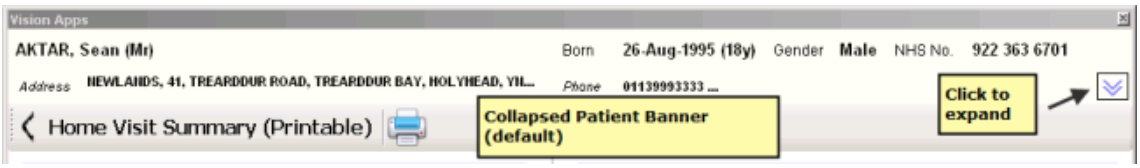

Vision Apps
BODEN, Andros (Mr)
Born 25-Mar-1976 (38y)
Gender Male
NHS No. 922
Address 15, WALTHEW AVENUE, HOLYHEAD, GWYNEDD, LL65 1A
Select App :
Apps are shown as tiles and can be re-ordered using drag and drop
Patient Banner
Search for an App
Community Data
Diabetic Management Screen
Immunisations Summary
Maternity Summary Screen
CV/BP Management
Findings Cloud (Symptoms and Diagnoses)
Home Visit Summary (Printable)
Childhood Growth Charts
Asthma Management Screen
Child Health (Centiles and Imms)
The Maternity App is currently the only App that displays if appropriate for that patient ie the patient is female, aged between 12 and 60 years

Apps Menu

Patient Banner

The patient banner displays the following patient demographic information:

- **Name**
- **Born -** Date of birth (age)
- **Gender**
- **NHS No**
- **Address**
- **Phone** – Displays Home telephone number if recorded
- **Language Spoken** - Displayed next to **Phone** if recorded


Vision Apps
AKTAR, Sean (Mr)
Born 26-Aug-1995 (18y) Gender Male NHS No. 922 363 6701
Address NEWLANDS, 41, TREARDDUR ROAD, TREARDDUR BAY, HOLYHEAD, YIL...
Phone 01139993333 ...
Home Visit Summary (Printable)
Collapsed Patient Banner (default)
Click to expand

Collapsed Patient Banner (default)

Click anywhere in the banner to expand and show more detail. The expanded banner shows the above details plus:

- **Address** - In full
- **All phone numbers** - If recorded
- **Email** - If recorded

Expanded Patient Banner

Click the icon to collapse.

Apps Menu options

The following options are available when viewing the Apps menu.

Vision Apps
BODEN, Andros (Mr)
Born 25-Mar-1976 (38y)
Gender Male
NHS No. 922
Address 15, WALTHEW AVENUE, HOLYHEAD, GWYNEDD, LL65 1A
Select App :
Apps are shown as tiles and can be re-ordered using drag and drop
Community Data
Diabetic Management Screen
Immunisations Summary
Maternity Summary Screen
CV/BP Management
Findings Cloud (Symptoms and Diagnoses)
Home Visit Summary (Printable)
Childhood Growth Charts
Asthma Management Screen
Child Health (Centiles and Imms)
The Maternity App is currently the only App that displays if appropriate for that patient ie the patient is female, aged between 12 and 60 years

Apps Menu

- **Re-order** - The Apps are shown as tiles and can be re-ordered by dragging and dropping
- **Resizing** - The tiles can be re-sized by right clicking
- **Patient Specific** - The Maternity App is currently the only App that displays if appropriate for that patient, ie the patient is female, aged between 12 and 60 years.

Note - Customising Apps is a user specific setting.

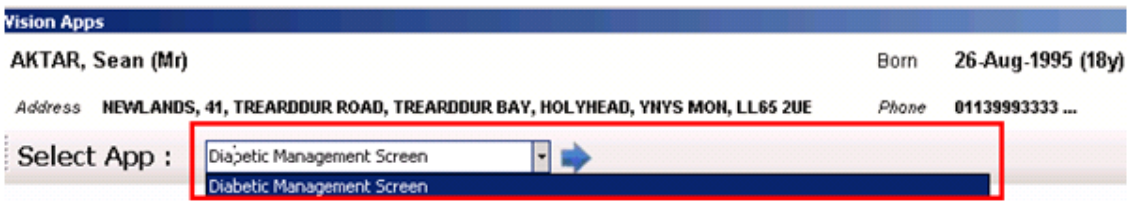
Selecting an App

To select an App:

1. From the Apps menu screen, click to select the required App or use the tab key to toggle through the Apps and select the one required.

Apps

2. Alternatively, you can search for the App using the **Select App** option. As you start typing the name of the App, possible matches are listed.


Vision Apps
AKTAR, Sean (Mr)
Born 26-Aug-1995 (18y)
Address NEWLANDS, 41, TREARDDUR ROAD, TREARDDUR BAY, HOLYHEAD, YNYS MON, LL65 2UE
Phone 01139993333 ...
Select App :
Diabetic Management Screen
Diabetic Management Screen

Select App

The Different Types of Apps

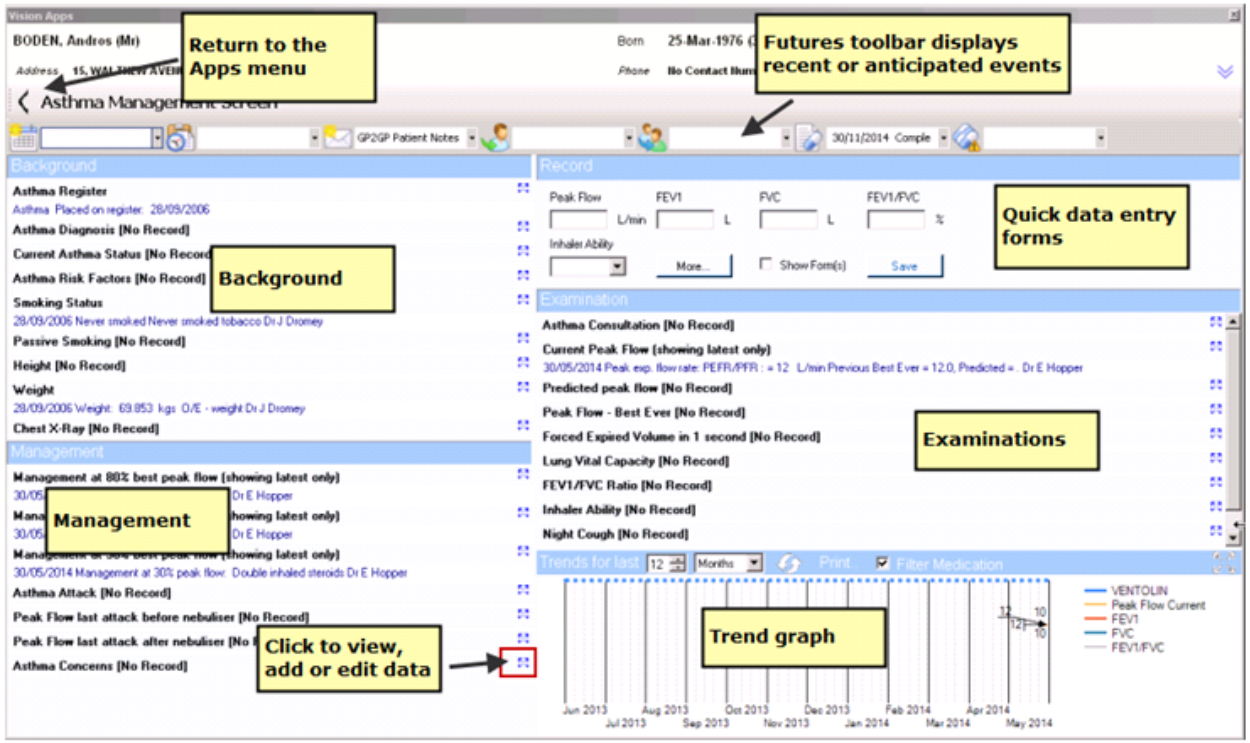
App Screens are interactive and allow you to add, view and edit data. The App Summaries are for viewing or printing patient information. For more information on how to use the Apps Functions - See *App Functions* (page 26).

This first release of Vision Apps contains the following screens:

- *Asthma Management Screen* (page 11)
- *Child Health Management Screen* (page 12)
- *Childhood Growth Chart Screen* (page 14)
- *CV/BP Management* (page 16)
- *Diabetes Management Screen* (page 18)
- *Findings Cloud* (page 18)
- *Home Visit Summary* (page 19)
- *Immunisation Summary* (page 21)
- *Maternity Summary* (page 23)
- *Community Data Screen* (page 24)

Asthma Management Screen

The Asthma Management screen is designed as an interactive screen for the management of patients with asthma. For an explanation of how to use the screen - See *App Functions* (page 26).

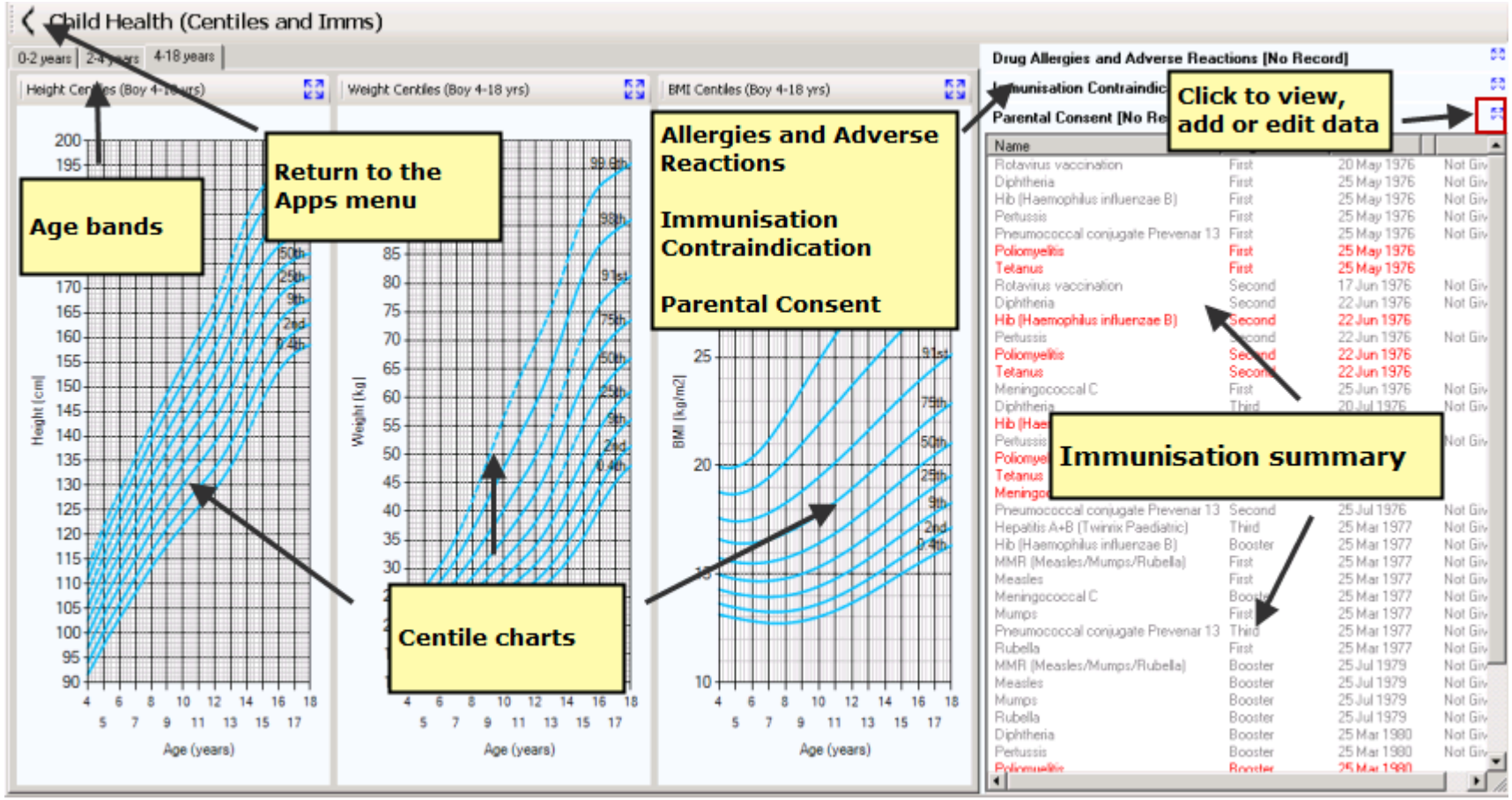


Asthma Management Screen

Child Health Management Screen

The Child Health Management screen combines centile data and immunisations on a single screen. It shows the following information relevant to the management of child health:

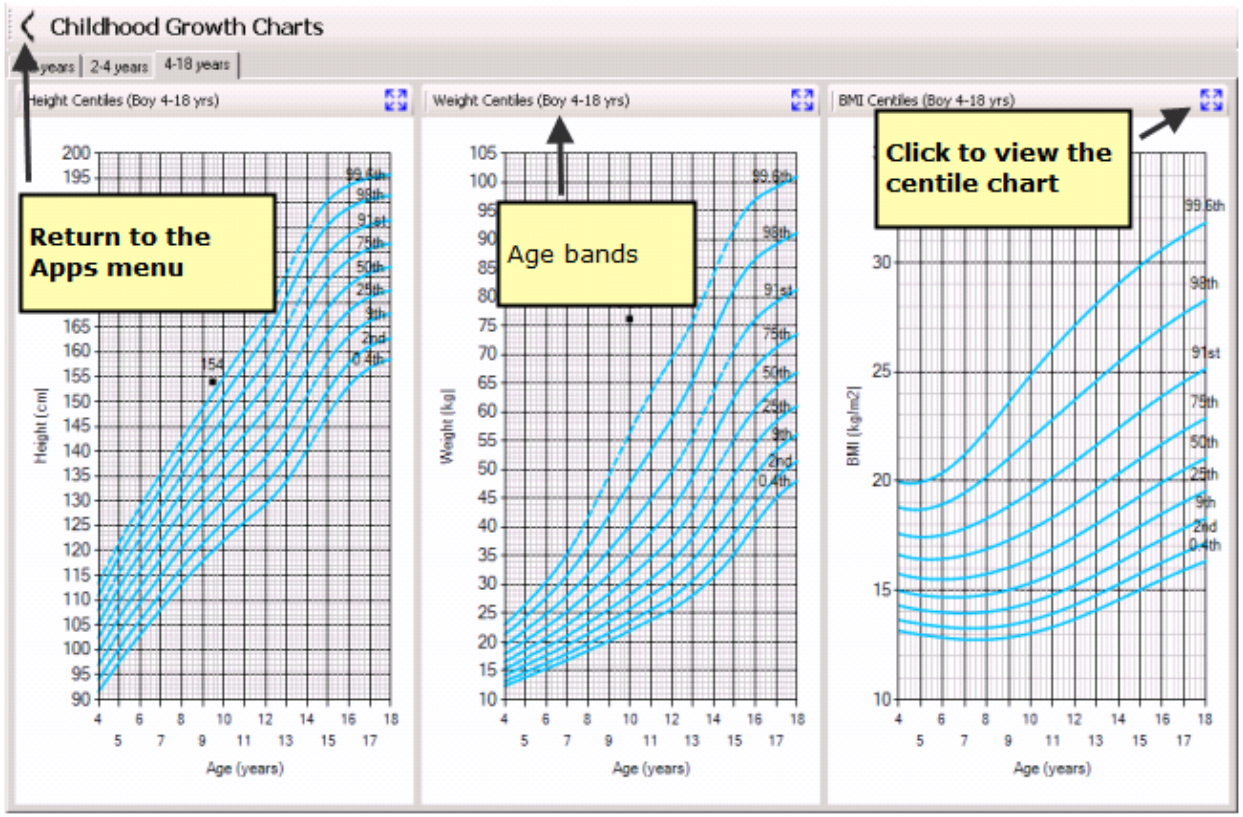
- **Childhood Growth Chart** - Displays Height, Weight and BMI charts grouped in tabs by age band (0-2 years, 2-4 years and 4-18 years). For more info, see *Childhood Growth Chart Screen* (page 14).
- **Immunisation Summary** - A summary of immunisations recorded. For more info, see *Immunisation Summary* (page 21).
- **Drug Allergies and Adverse Reactions** - if any recorded
- **Immunisation Contraindications** - if any recorded
- **Parental Consent** - if any recorded



Child Health Management Screen

Childhood Growth Chart Screen

This App displays a graph of childhood BMI's plotted against centiles for children between the ages of 5 and 19 years. The information is based on UK data. For more information - See *Child Centile Charts* (page 41).



Childhood Growth Charts

The Childhood Growth Charts display multiple tabbed growth charts dependent upon the patient age

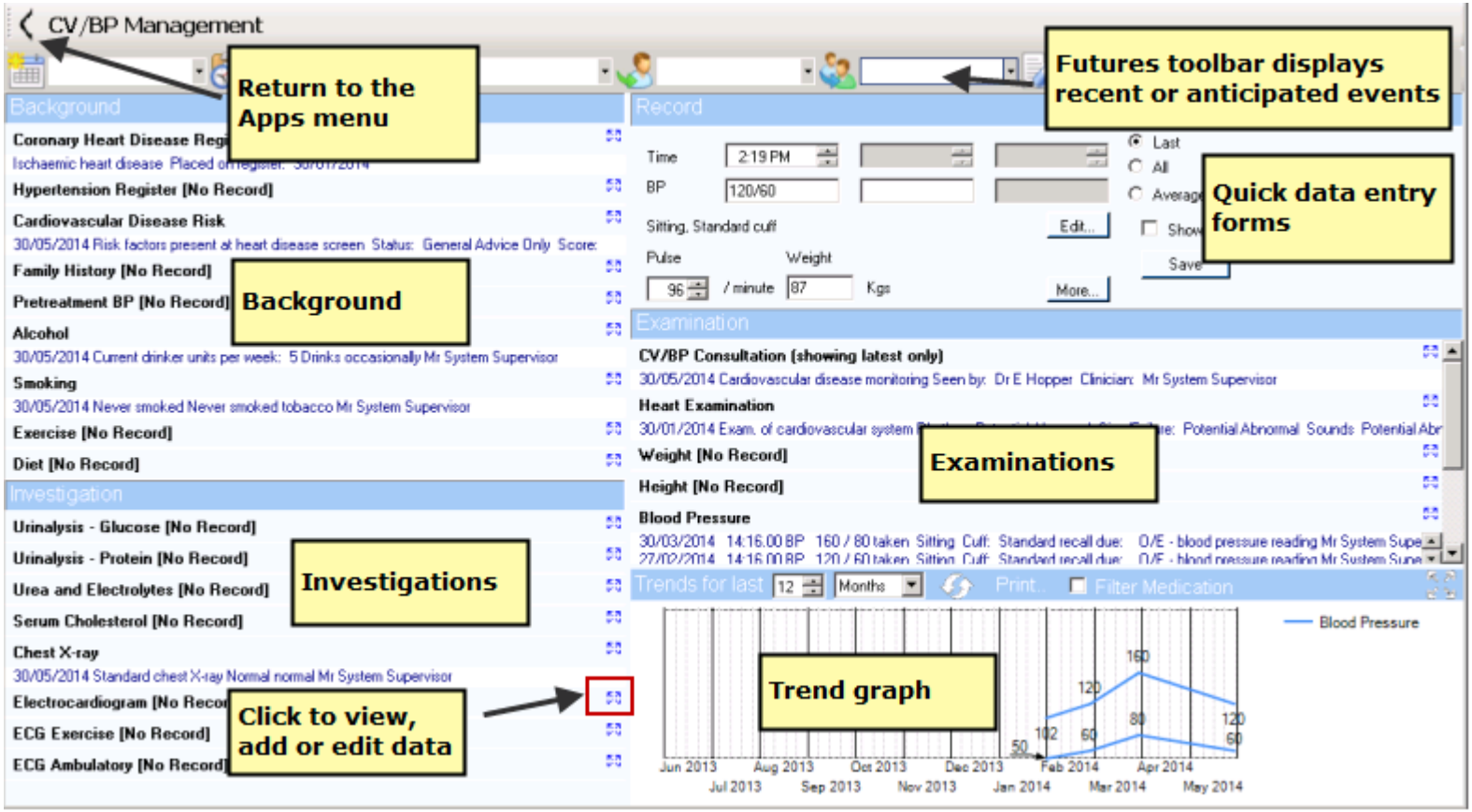
The patient centile charts cover three different age ranges:

- 0-2 years
- 2-4 years
- 4-18 years

Within each age range there are centile charts for Height, Weight and BMI. The age ranges are shown on tabs and only those tabs relevant to the patient's age are shown. Thus, for a patient aged three only the first two tabs are shown and the second selected by default.

CV/BP Management

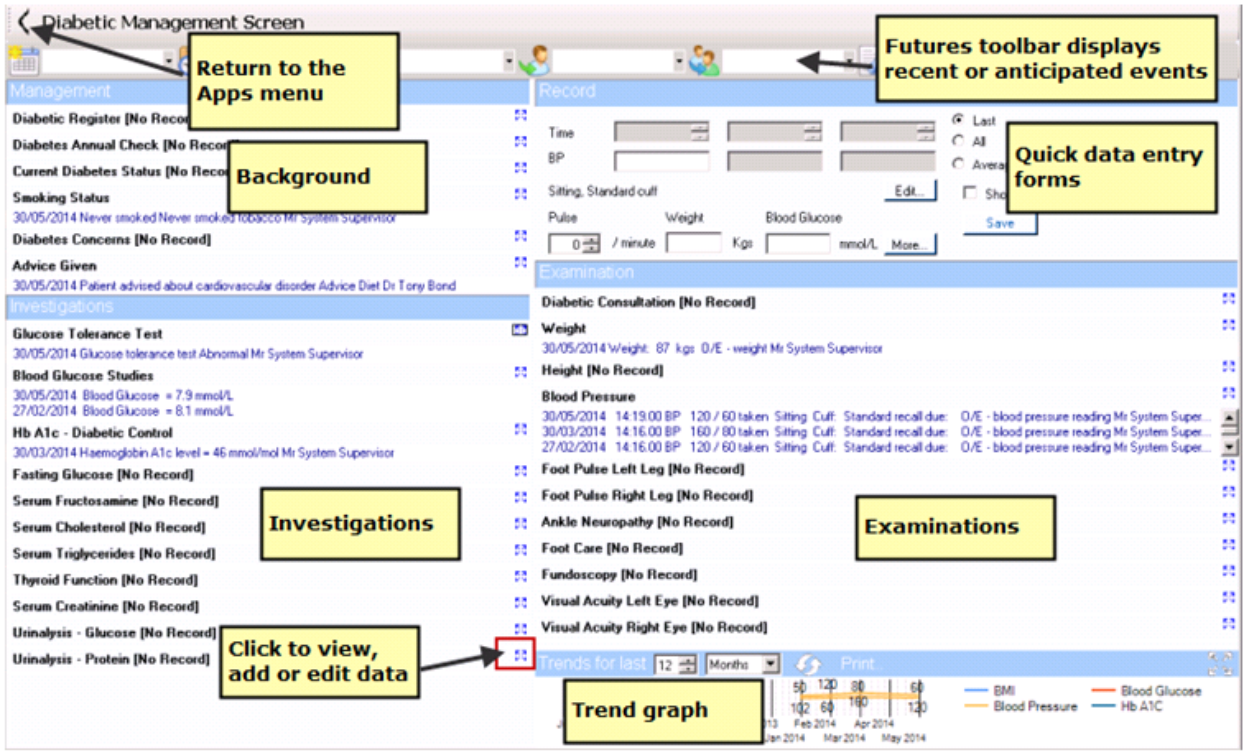
The CV/BP Management screen is an interactive screen designed for the management of patients with cardiovascular disease. See *App Functions* (page 26) for an explanation of how to use the screen.



CV/BP Management Screen

Diabetes Management Screen

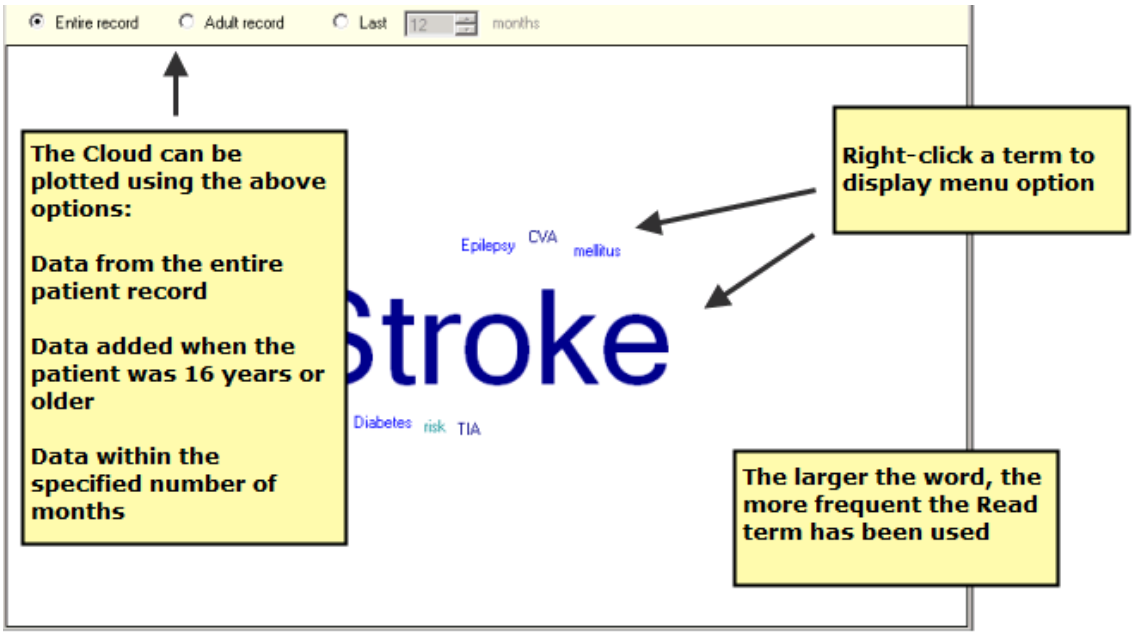
The Diabetes Management screen is an interactive screen designed for the management of patients with diabetes. For an explanation of how to use the screen - See *App Functions* (page 26).



Diabetes Management Screen

Findings Cloud

This App displays a tag cloud based on the frequency of Read terms recorded as symptoms or diagnoses in the patient record.



Findings Clouds

Right Mouse menu options

A number of right-mouse menu options are available:

- **Show in record** - This navigates to the Consultation Manager filtered list using the selected word as the search.
- **Add to exclusion list -** This adds the word to a list used to exclude common but non-significant words such as 'and', 'the', 'symptom' etc.
- **Statistics -** This shows a dialog stating how often the word appears in the patient record.

Home Visit Summary

The **Home Visit Summary** report can be printed from the Home Visit Summary screen and taken on visits. Similar to existing reports, it prints in a continuous list. It contains the following information:

Full name

Address

Communication details

Allergies - Drug Allergies and intolerances; Non-Drug allergies

Significant Medical History:

- **All priority 1 & 2**
- **Active Problems**

Repeat Medication - All active repeat therapy including last issue date

Acute Medication - Last 6 months acute medication

Medication Review - Date of next medication review

Cytology - Last cytology for females under 65

Contraception - Last contraception for all females

Exam Findings:

- **Latest Height**
- **Latest Weight/BMI**
- **Last 3 Blood Pressure readings**
- **Latest Pulse**
- **Latest Peak Flow**

Lifestyle:

- **Latest Smoking**
- **Latest Alcohol**
- **Latest Exercise**
- **Latest Diet**

Referrals - All referrals in last 6 months

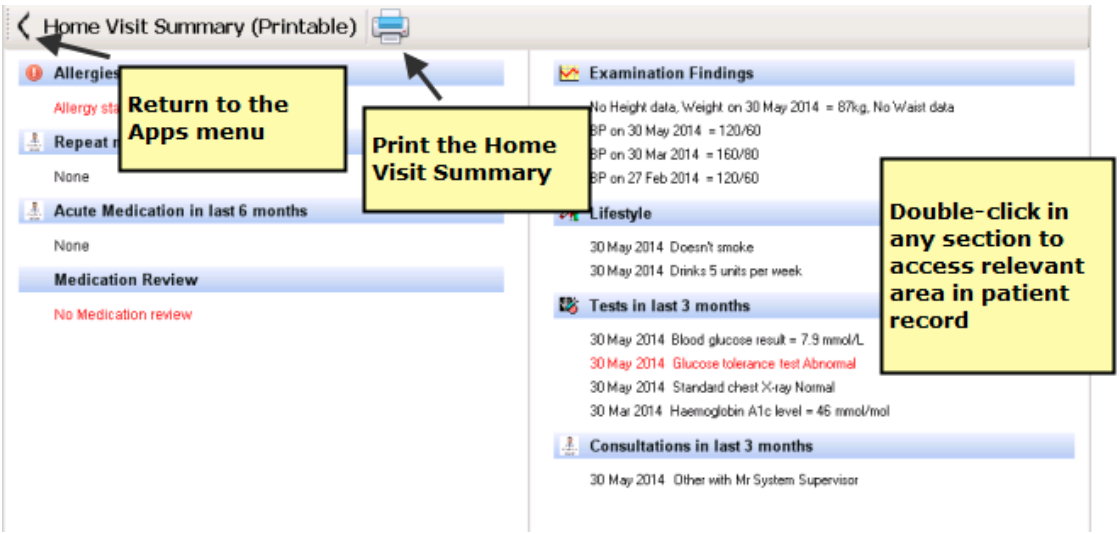
Test Results - All test results in last 3 months

Consultations - In last 3 months. Excludes Administration, Results Recording, Repeat Issue

Outstanding Recalls - 1 month past and 3 months future

Other Information:

- **Ethnicity**
- **Spoken language**
- **Patient door access key code (if applicable)**
- **Carer details and contact numbers (if applicable)**
- **Emergency contact details**
- **Next of kin**

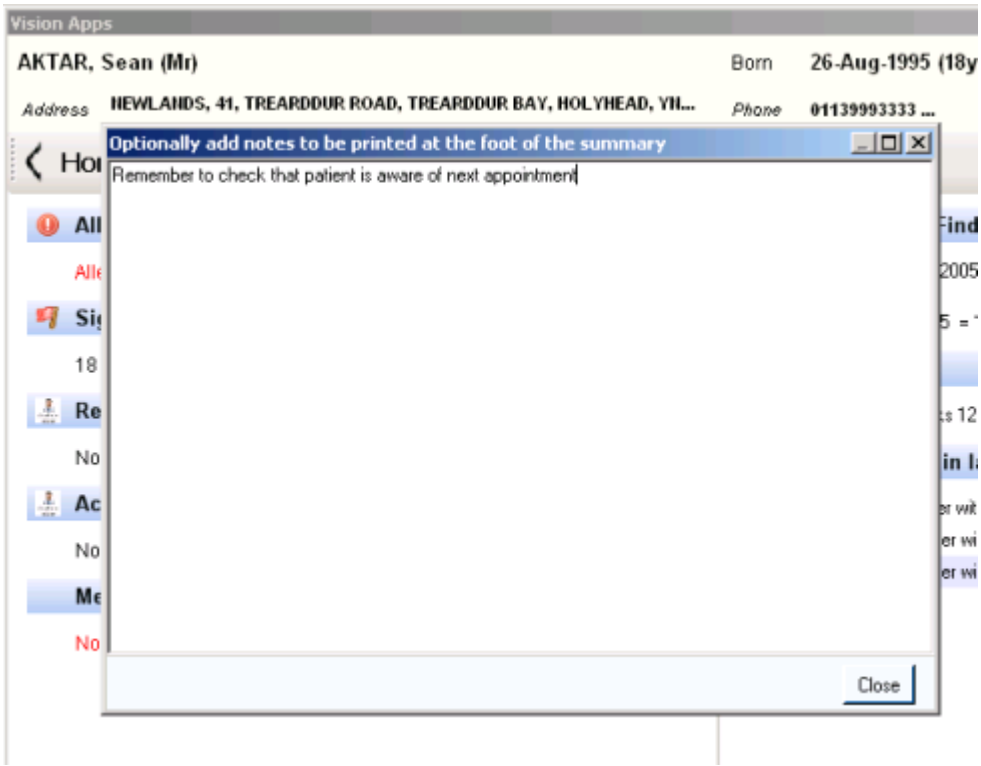

Home Visit Summary (Printable)
Return to the Apps menu
Print the Home Visit Summary
Double-click in any section to access relevant area in patient record
Allergies
Repeat
None
Acute Medication in last 6 months
None
Medication Review
No Medication review
Examination Findings
No Height data, Weight on 30 May 2014 = 87kg, No Waist data
BP on 30 May 2014 = 120/60
BP on 30 Mar 2014 = 160/80
BP on 27 Feb 2014 = 120/60
Lifestyle
30 May 2014 Doesn't smoke
30 May 2014 Drinks 5 units per week
Tests in last 3 months
30 May 2014 Blood glucose result = 7.9 mmol/L
30 May 2014 Glucose tolerance test Abnormal
30 May 2014 Standard chest X-ray Normal
30 Mar 2014 Haemoglobin A1c level = 46 mmol/mol
Consultations in last 3 months
30 May 2014 Other with Mr System Supervisor

Home Visit Summary

Note - If the patient has no data you either see 'No Data Recorded' or 'None'.

Printing the Summary

When you click on the print icon a screen opens allowing you to add notes which will be printed at the foot of the summary:

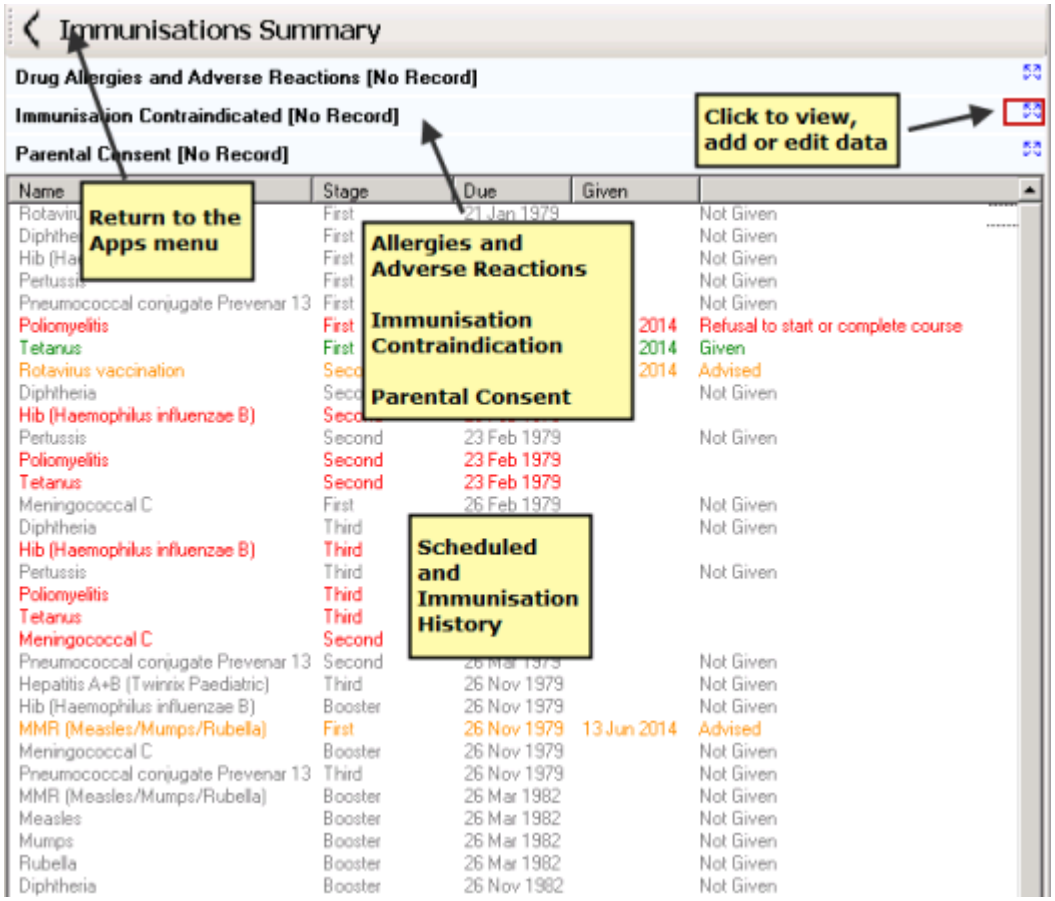


'Optionally add notes to be printed at the foot of the summary' Screen

Click **Close** to open your system **Print** screen.

Immunisation Summary

The Immunisation Summary screen displays a list of scheduled, partial and completed immunisations for a patient. It shows due dates and dates given and patient data relevant to the patient's immunisation history.



Immunisation Summary

Immunisation Status

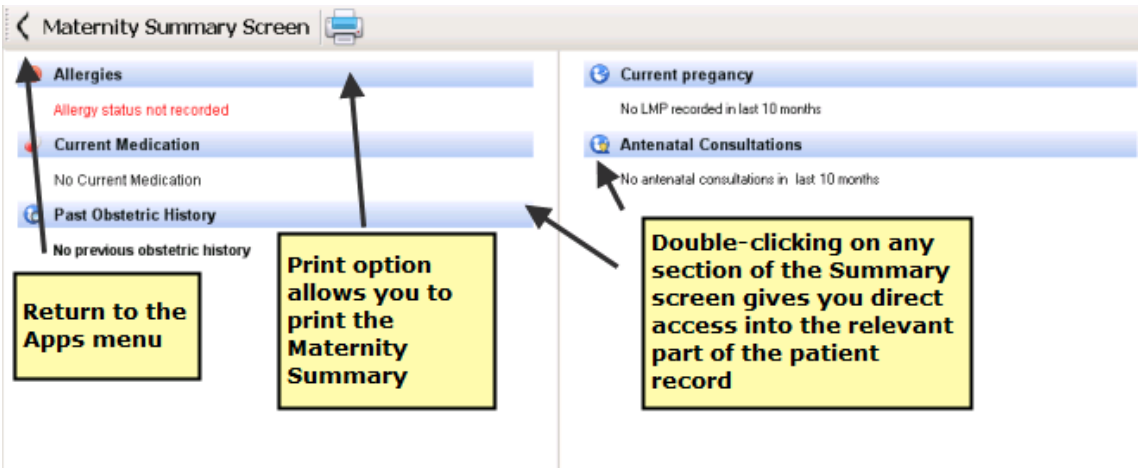
The Immunisation Summary has been specifically designed to show the Immunisation status, date given, date due or date overdue. Below is a summary explaining the colour coding and column position:

Status	Colour scheme/Column
Scheduled but not due	Shown in black, the date which the immunisation is due
Scheduled and given	**Shown in green, the date on which the immunisation was due and the actual date given**
Schedule expired	**Shown in grey with the additional text 'Not Given' these are immunisations which were scheduled but not given and are now no longer relevant according to the patient's age**
Due	**Shown in red, immunisations not issued where the schedule date has been exceeded**
Advised	**Shown in yellow, immunisations advised by the clinician**

Unscheduled	Immunisations (including travel immunisations) that have been given other than as part of the immunisations schedule. They show the immunisation and date given in the chronological context of all immunisations but indented to the right and shown in black

Maternity Summary

The Maternity Summary screen displays a view only summary of data relevant to a patient's maternity care. The Maternity Summary report can be printed and taken on home visits.


Maternity Summary Screen
Allergies
Allergy status not recorded
Current Medication
No Current Medication
Past Obstetric History
No previous obstetric history
Current pregancy
No LMP recorded in last 10 months
Antenatal Consultations
No antenatal consultations in last 10 months
Return to the Apps menu
Print option allows you to print the Maternity Summary
Double-clicking on any section of the Summary screen gives you direct access into the relevant part of the patient record

Maternity Summary Screen

The following data is displayed:

Allergies

Current Medication

Significant Medical History

Procedures

Referrals - Last 5 referrals in last 12 months

Past Obstetric History - All records of type:

- **Maternity plan**
- **Delivery Details** - Mother
- **OR Medical History with Read-codes 7F%, L3%, L4%**

Parity - Last Parity record

Current pregnancy - Any record in last 10 months of type Pregnancy dates

Antenatal Consultations - Last 15 records in last 10months of type Ante-natal consultation

Latest Findings

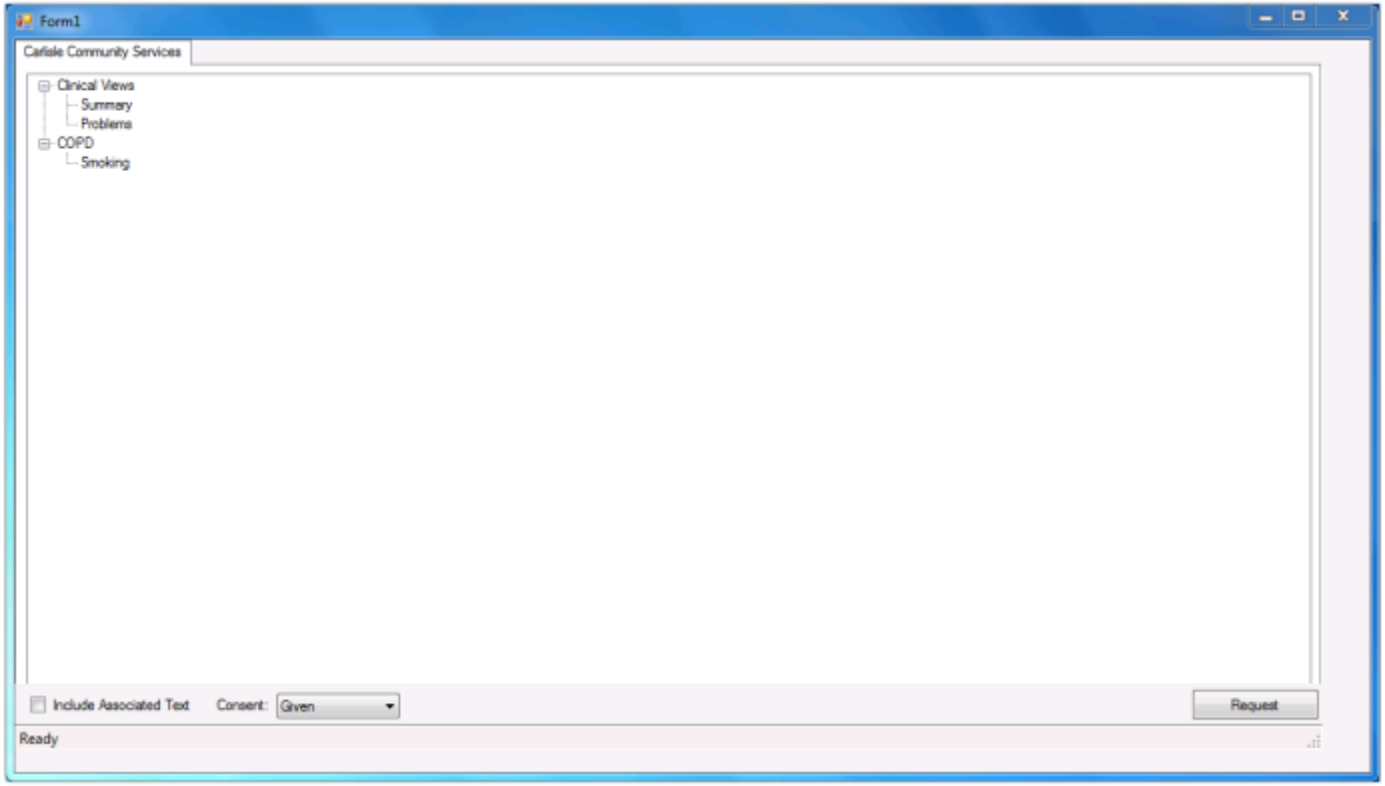
- **Latest record of Weight and BP**
- **Latest record of Fetal examination**

Tests

- **Last Antenatal Blood Test**
- **Last Amniocentesis**
- **Blood Group**
- **Last Urine Protein test**
- **Last Urine Glucose Test**
- **Rubella Test**

Community Data Screen

The Community Data screen allows you to view EMIS Web data via MiG. The view you have is dependent on the data available to your CCG.



Community Data Screen

Before accessing the patient's community data, during the consultation, you must choose the patient's consent type from the Consent dropdown at the bottom of the screen. The consent option you choose is recorded in the Event log. Once you have chosen the Consent type, click on the **Request** button to display community data.

Consent Types:

- Given - When selected, access to patient data is permitted
- Emergency - When selected, a Reason box is displayed in which you must enter a reason for the emergency
- Refused - When selected, access to patient data is denied (the **Request** button is disabled)

The **Include Associated Text** option, when ticked, displays any extra, associated text.

App Functions

For consistency and ease of use, the following functions are available within the Apps Screens and Summaries.

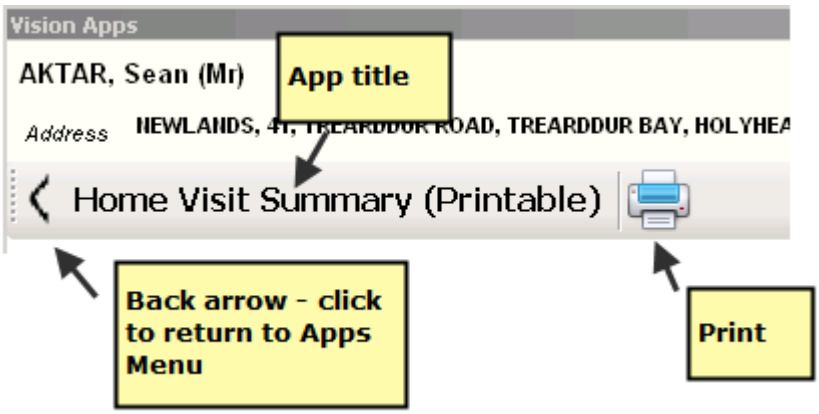
Navigation and Searching

Navigating and searching Apps is very simple. You can use the following options:

Function	Description
Tab	Tab can be used to move between Apps
Shift+F10	This switches focus back to Consultation Manager. The equivalent keystroke in Consultation Manager invokes the App menu thus acting as a toggle between Consultation Manager and Apps.
Alt+Left Arrow	When an App is displayed invokes the 'Back' functionality to return the you to the menu
Alt+Right Arrow	When the menu is displayed it re-invokes the last App
F5	When an App is displayed it will reload the app and refresh any data

Apps Title Bar

The title of the App is at the top of each App alongside the back button which returns you to the Apps menu. For the Summary screens there is also the option to print the screen.

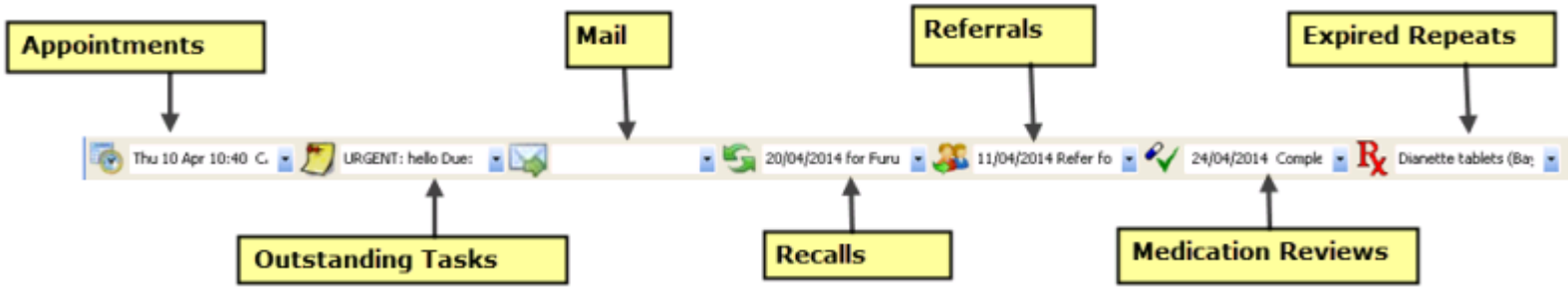


Apps Title Bar

Futures Toolbar

The Futures Toolbar appears at the top of all the Apps screens except from the Summary screens. It is designed to show you the patient's recent or anticipated events. From the toolbar you can add a new item, invoke an application, or review the data in the patient's record in Consultation Manager. A tooltip indicates the function of each button.

Note - Data entered via an App is automatically updated in the patient's record.

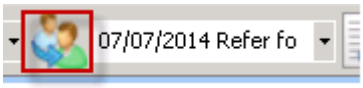


Futures Toolbar

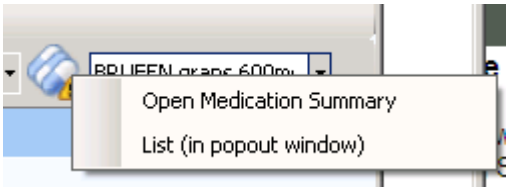
Navigating the Futures Toolbar

The following options are available when using the Futures Toolbar:

- **Add** - Click the icon on the toolbar to add a new item, or right mouse click and choose the option to **Add**



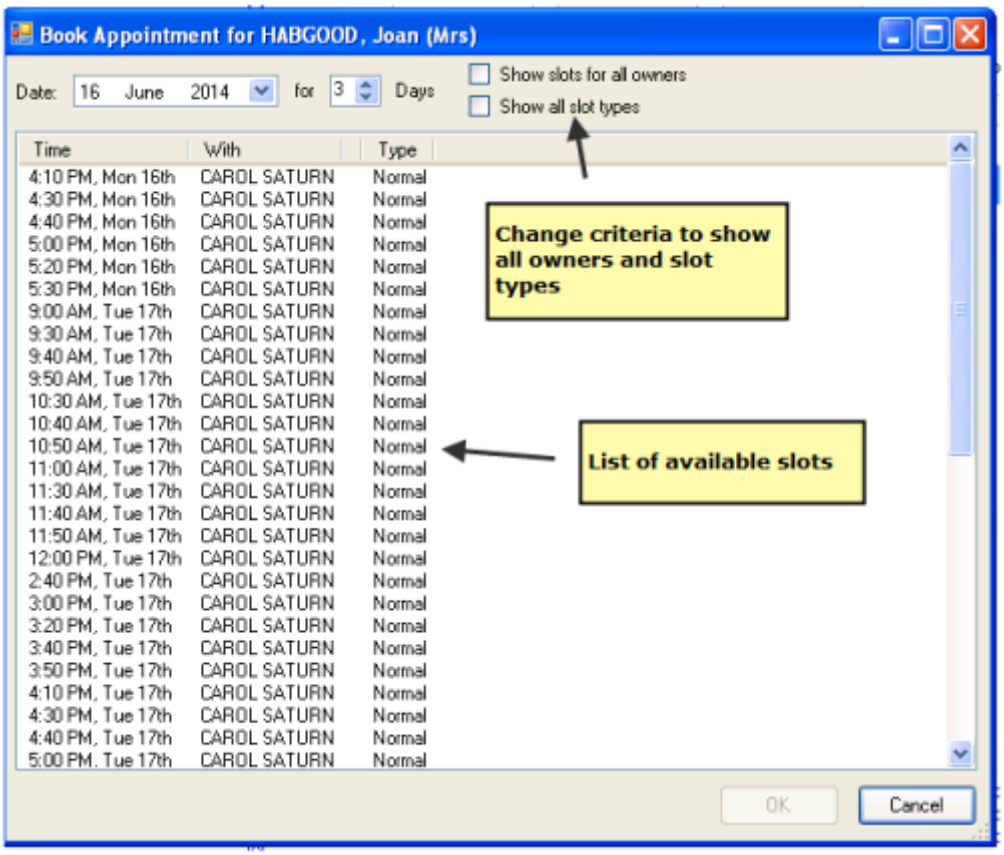
- **List** - Click the arrow to display a list of items in the dropdown box or right click and choose **List** which displays the data in a separate window for easier browsing
- **Open** - The open option is accessed from the right mouse menu and will either open the associated item or navigate to the relevant part of the patient record.



Appointments

1. Click on the **Add Appointment** icon to open the **Book Appointment** screen.

   The screen shows, by default, the slots available from today for 3 days:


Book Appointment for HABGOOD, Joan (Mrs)
Date: 16 June 2014 for 3 Days
Show slots for all owners
Show all slot types
Time With Type
4:10 PM, Mon 16th CAROL SATURN Normal
4:30 PM, Mon 16th CAROL SATURN Normal
4:40 PM, Mon 16th CAROL SATURN Normal
5:00 PM, Mon 16th CAROL SATURN Normal
5:20 PM, Mon 16th CAROL SATURN Normal
5:30 PM, Mon 16th CAROL SATURN Normal
9:00 AM, Tue 17th CAROL SATURN Normal
9:30 AM, Tue 17th CAROL SATURN Normal
9:40 AM, Tue 17th CAROL SATURN Normal
9:50 AM, Tue 17th CAROL SATURN Normal
10:30 AM, Tue 17th CAROL SATURN Normal
10:40 AM, Tue 17th CAROL SATURN Normal
10:50 AM, Tue 17th CAROL SATURN Normal
11:00 AM, Tue 17th CAROL SATURN Normal
11:30 AM, Tue 17th CAROL SATURN Normal
11:40 AM, Tue 17th CAROL SATURN Normal
11:50 AM, Tue 17th CAROL SATURN Normal
12:00 PM, Tue 17th CAROL SATURN Normal
2:40 PM, Tue 17th CAROL SATURN Normal
3:00 PM, Tue 17th CAROL SATURN Normal
3:20 PM, Tue 17th CAROL SATURN Normal
3:40 PM, Tue 17th CAROL SATURN Normal
3:50 PM, Tue 17th CAROL SATURN Normal
4:10 PM, Tue 17th CAROL SATURN Normal
4:30 PM, Tue 17th CAROL SATURN Normal
4:40 PM, Tue 17th CAROL SATURN Normal
5:00 PM, Tue 17th CAROL SATURN Normal
Change criteria to show all owners and slot types
List of available slots
OK
Cancel

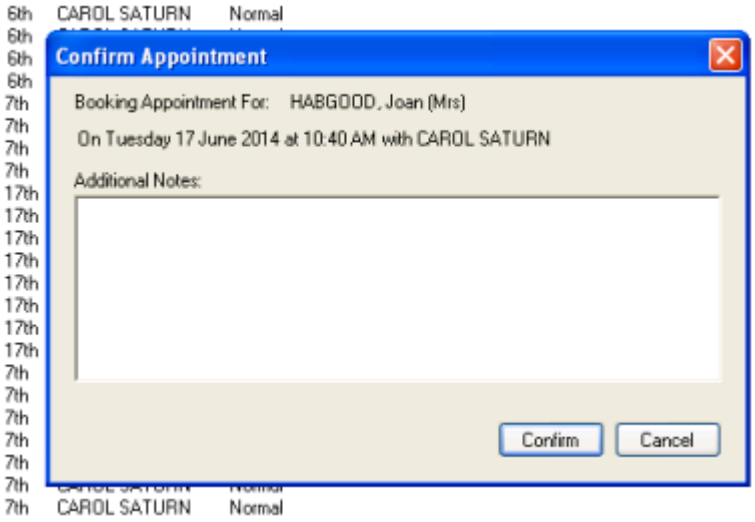
Available Slots

You can change the date range of available slots using the Date box and defining the number of days from that date in the 'for' box.

The following options are also available:

- Show slots for all owners
- Show all slot types

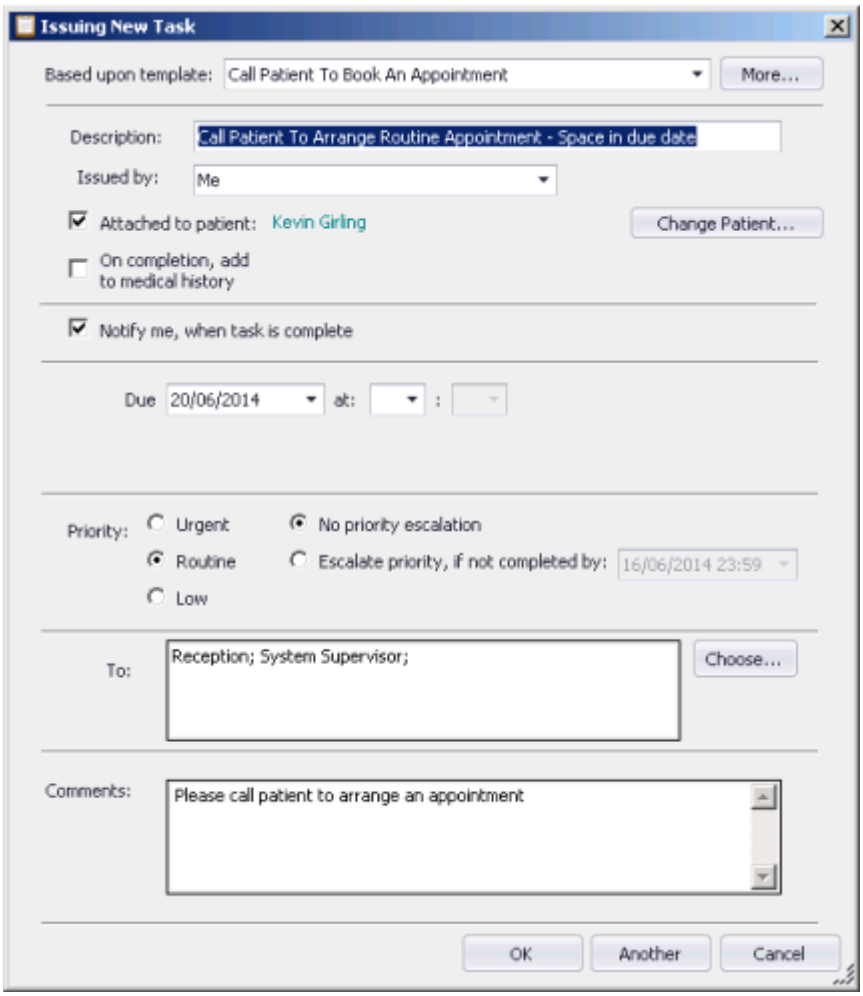
2. Double-click a slot to book. The **Confirm Appointment** screen is displayed:



Confirm Appointment

Outstanding Tasks

This section displays all outstanding Daybook tasks for a patient ordered by urgency then due date. To add a new task click the **Add Task** icon to open the Issuing New Task screen:



Issuing New Task Screen

or right mouse click and select **Open Daybook** to open Daybook.

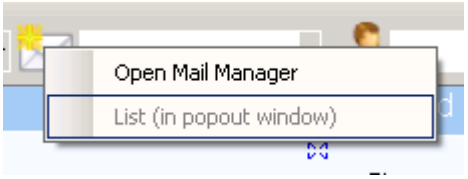
Mail

The Mail box lists the patient's 'All Incoming' mail received since the last consultation or 30 days, whichever is longer, and displays in the following format:

[document type] [date] from [sender] [filing status]

e.g. "Discharge Letter 01 Sep 2013 From: St George's Filed"

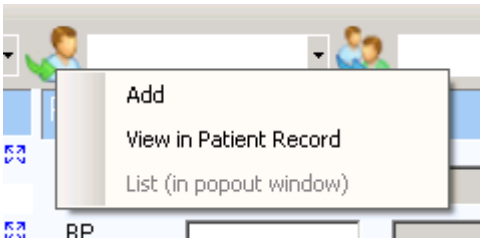
To open, click on the **Mail Manager** icon or right-click and select Open Mail Manager.



Note - There is no add facility within this section.

Recalls

The Recall box lists all outstanding recalls for the patient in ascending order of recall date. To add a new recall click the **Add Recall** icon or right mouse click and select **Add** to display a filtered view of recalls within Consultation Manager.



Referrals

The Referrals section shows a list of outstanding referrals for the patient in ascending order of referral action date. To add a new referral click the **Add Referral** icon or use the right mouse open option to navigate to a filtered view of referrals within Consultation Manager.

> **Note** - An outstanding referral is a referral with an action date in the future

Medication Reviews

A list of outstanding medication reviews for the patient in ascending order of review due date are shown in this section. The **Add Medication Review** icon will add a new medication review or use the right mouse open option to navigate to a filtered view of medication reviews within Consultation Manager.

> **Note** - If updating an existing medication review it is recommended that you go to the Therapy screen, rather than add a new review.

Expired Repeats

This section displays a list of active repeat masters requiring reauthorisation. There is no add facility from here but you can use the **View Medication** icon or the right mouse open option to go directly to the therapy (Current) tab within Consultation Manager.

Management Screen Functions

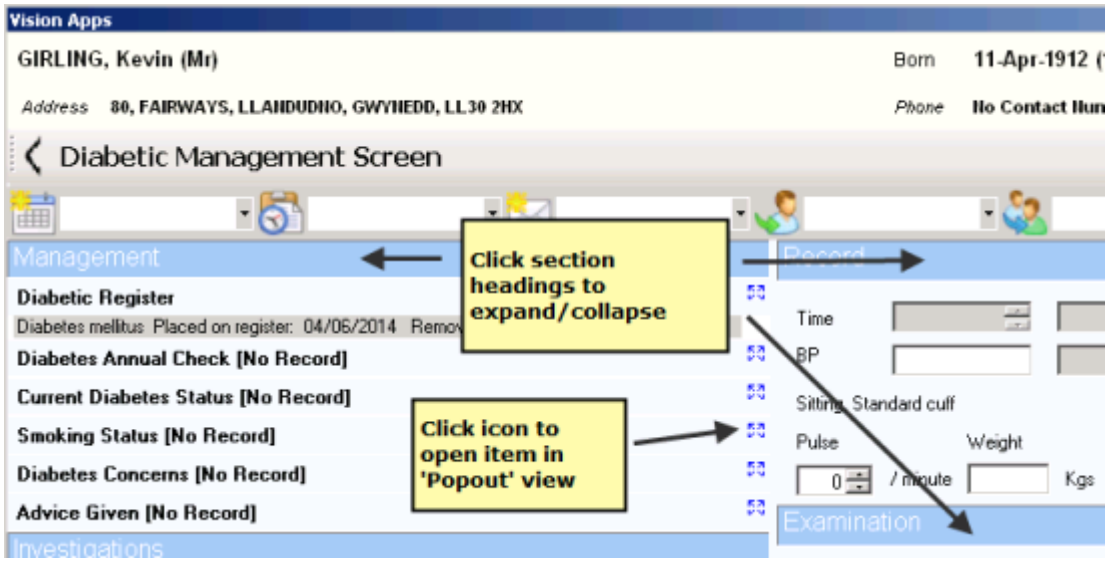
The following Apps share the same screen functionality:

- Asthma Management
- Child Health Management Screen
- CV/BP Management Screen
- Diabetes Management Screen

This functionality includes:

Collapsible panels

1. Click on panel headings to expand/collapse the panel:

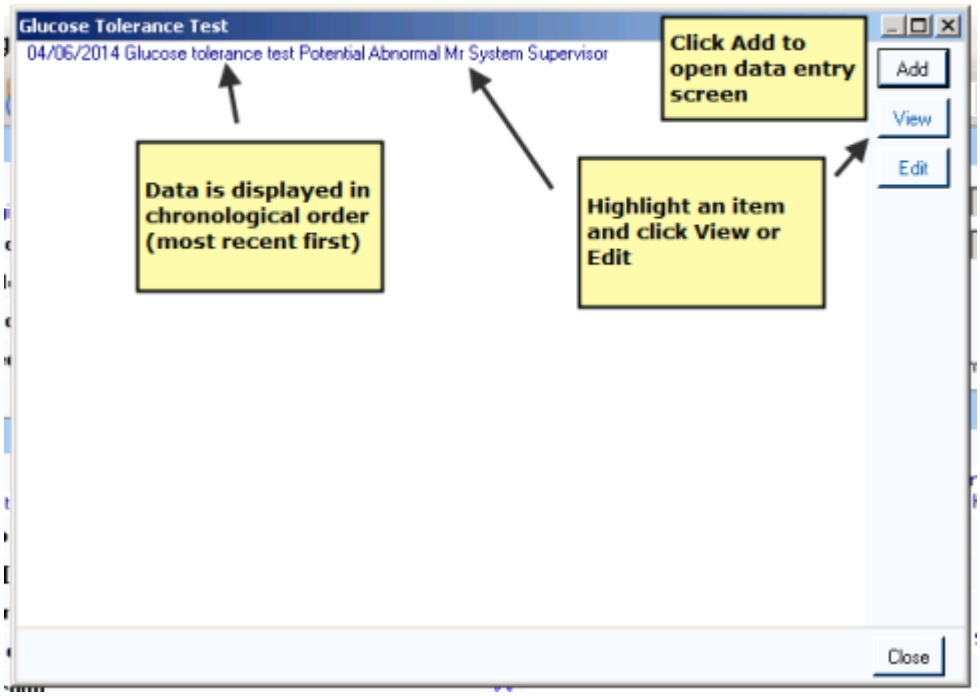


Management Screen Panels

Open Item in 'Popout' Screen

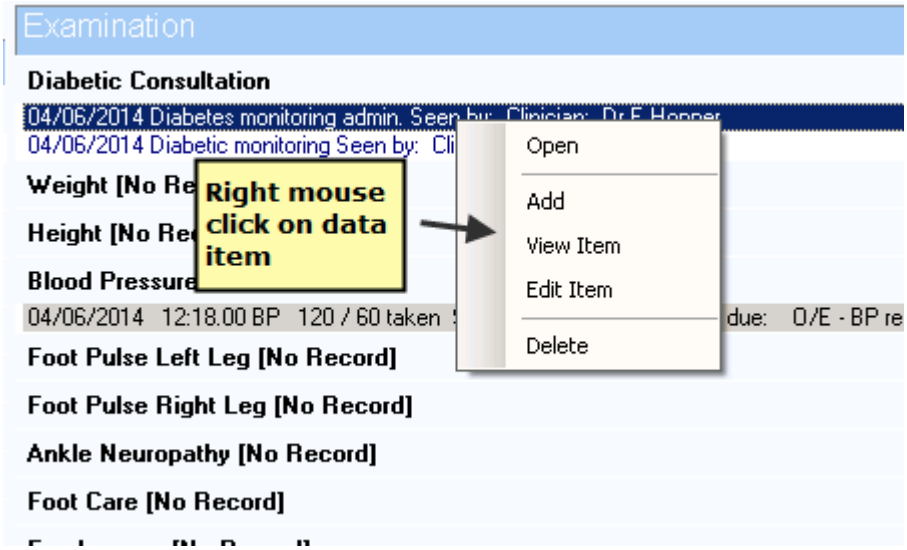
Groups of data can be opened in a separate resizeable 'popout' screen which lists historical data. From this screen you can choose to add, view or edit data.

1. Select the App screen.
2. Click the popout icon which is displayed alongside the relevant group.
3. The popout screen is displayed:

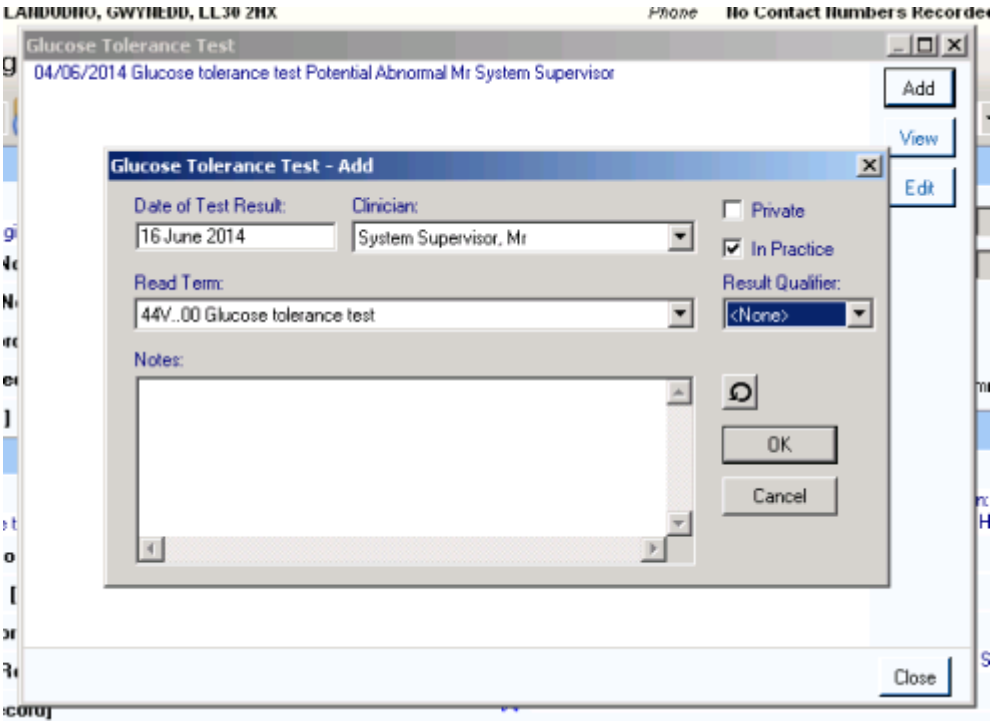

Glucose Tolerance Test
04/06/2014 Glucose tolerance test Potential Abnormal Mr System Supervisor
Click Add to open data entry screen
Add
View
Edit
Data is displayed in chronological order (most recent first)
Highlight an item and click View or Edit
Close

Data Popout Screen

4. Alternatively, right click on any line within the Apps screen and choose **Open, Add**, **View**, **Edit** or **Delete**.



Right Mouse Menu



Data Add Popout Screen

Summary of Commands

Below is a summary of the options available:

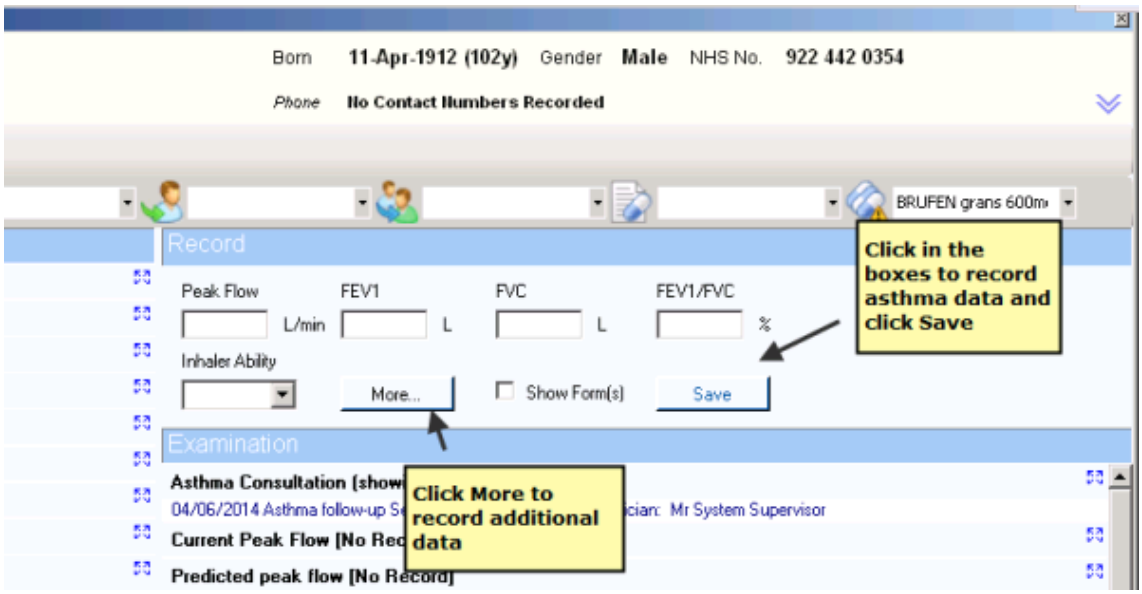
- **Open** - Right click on the Apps screen to invoke the Popout View.
- **Add** - This allows you to add a new record
- **View Item** - The Apps screen shows single lines with no word wrapping. Choosing **View Item** displays the full record of the selected item in a wrapped, scrollable window. This is particularly useful when items have a lot of text.
- **Edit Item** - This option allows you to update the selected item
- **Delete** - This command can be used to deleted the selected item

Note - The delete option is only available on the right mouse menu option, this is to avoid entries being deleted accidentally.

Quick Data Entry Forms

The **Record** section of the Asthma Management, Diabetic Management and CV/BP Management Apps screens allows for quick data entry. The Asthma Management Screen has its own quick data entry form and the CV/BP Management Screen and Diabetic Management screen share the same form. This topic describes both of these quick data entry forms.

Asthma Management Screen Quick Data Entry Form

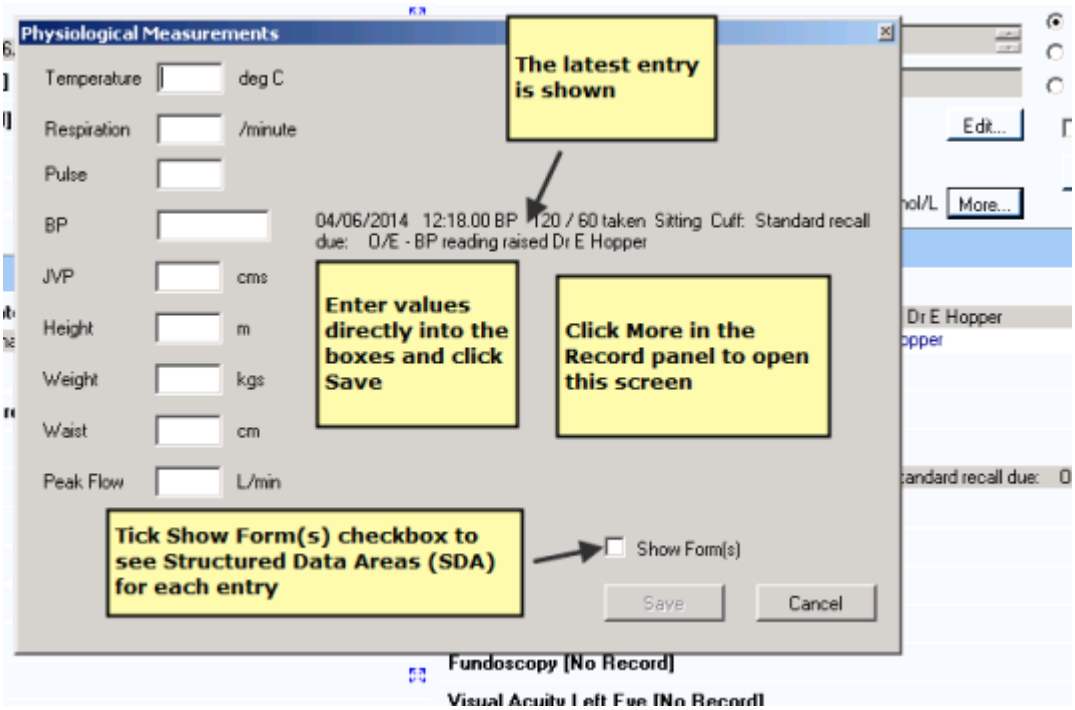


Asthma Quick Data Entry Form

Both quick data entry forms described in this topic share the following functionality:

- **Save** - Saves the data into the patient's record with today's date
- **Show Form** - This option allows you to view each Structured Data Area whilst recording the data. You can use this if you want to add a comment or change the date of a particular entry.
- **More** - Selecting **More** opens the Physiological Measurements screen in which the most common physiological measurements can be quickly entered:

Physiological Measurements Screen



Physiological Measurements

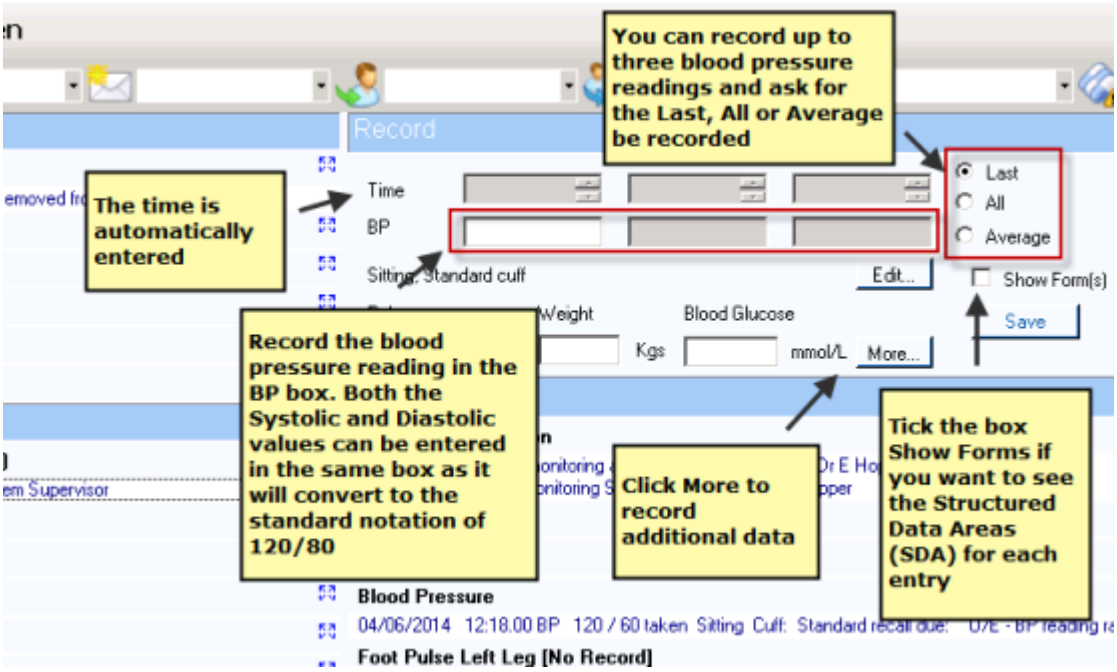
The following data can be added (the latest entry recorded is displayed to the right of each box):

- **Temperature**
- **Respiration**
- **Pulse**
- **BP**
- **JVP**
- **Height**
- **Weight**
- **Waist**
- **Peak Flow**

Tick the Show Form(s) checkbox see the Structure Data Areas (SDA) for each entry.

CV/BP Management Screen and Diabetic Management Screen Quick Data Entry Form

Blood pressures and associated data can be quickly entered in this data entry form:


You can record up to three blood pressure readings and ask for the Last, All or Average be recorded
The time is automatically entered
Record the blood pressure reading in the BP box. Both the Systolic and Diastolic values can be entered in the same box as it will convert to the standard notation of 120/80
Click More to record additional data
Tick the box Show Forms if you want to see the Structured Data Areas (SDA) for each entry
Record
Time
BP
Last
All
Average
Edit...
Show Form(s)
Save
Weight
Kgs
Blood Glucose
mmol/L
More...
Blood Pressure
04/06/2014 12:18.00 BP 120 / 60 taken Sitting Cuff: Standard
Foot Pulse Left Leg [No Record]

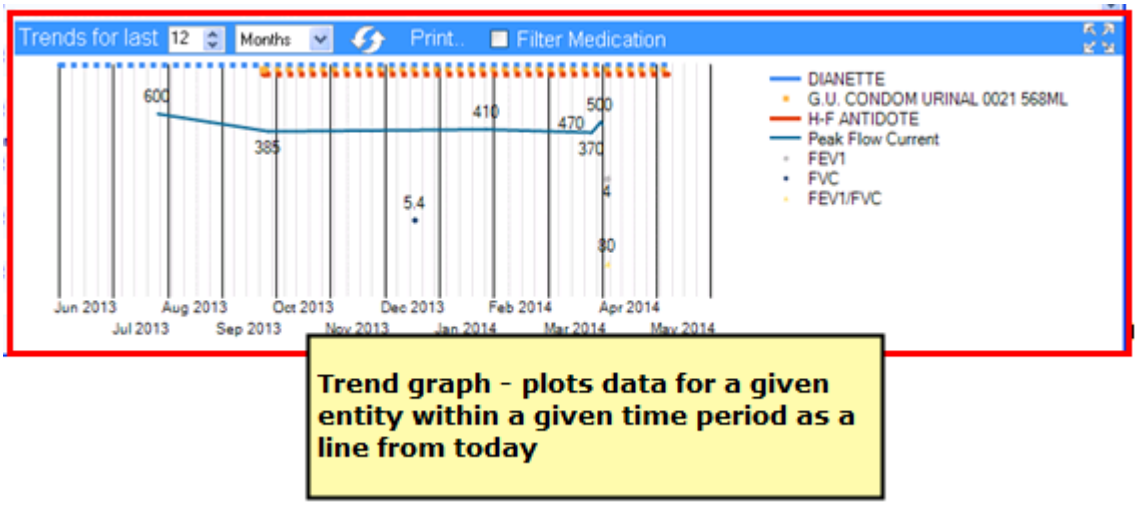
Blood Pressure Data Entry Form

- **Time** - This is automatically entered when you record the blood pressure, but can be edited
- **BP** - This will allow the entry of up to three blood pressure readings and the filing of just the latest, all the readings, or an average. If only one of the three readings is to be filed, it is easy to remove the other two as they are recorded in the different boxes
- **Edit** - Default values for laterality, position, and cuff are assumed but these can be edited

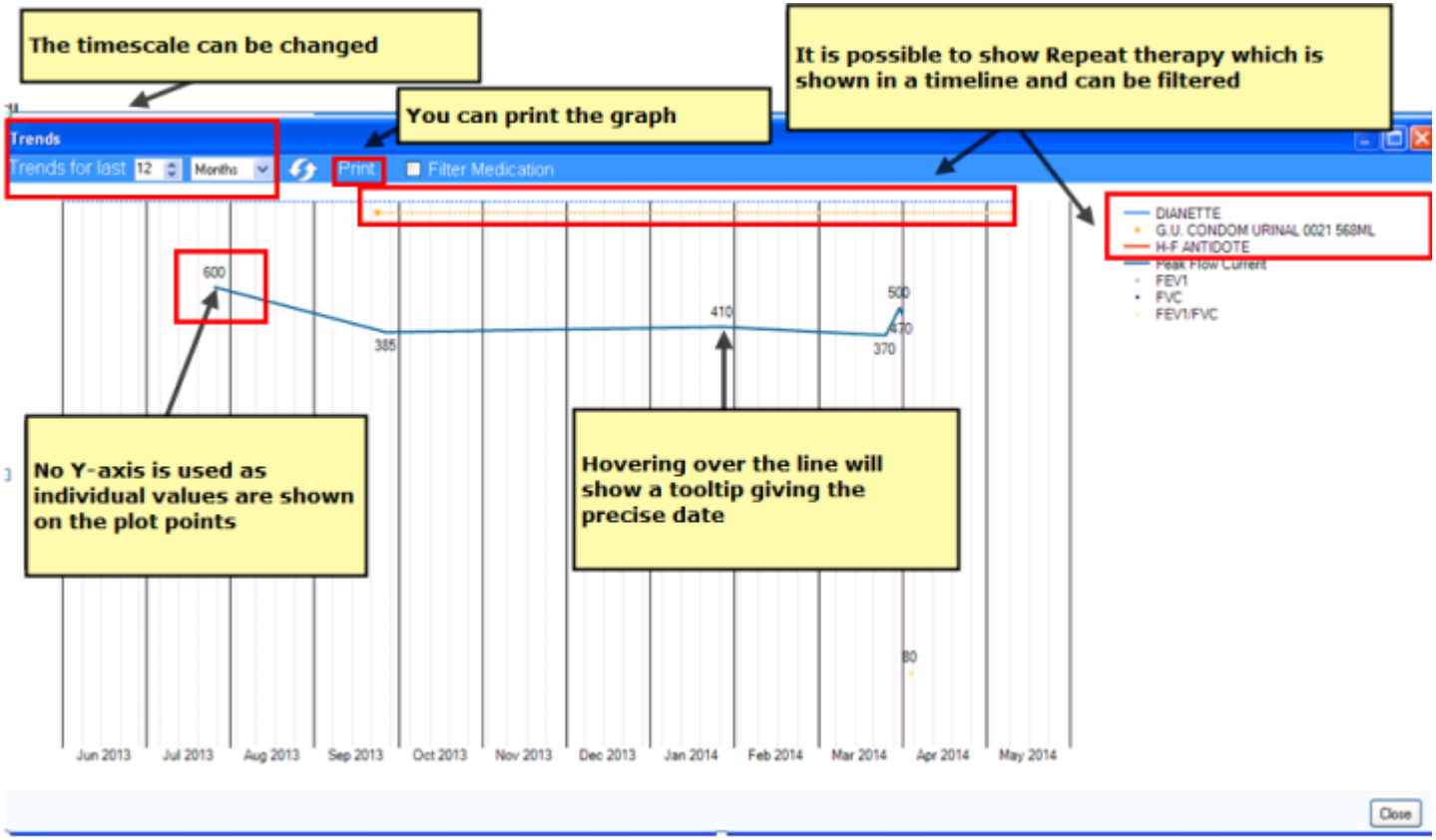
Note - The blood pressure readings can be recorded in any format eg 120 80. 120/80, 120\80, 120-8-, 120,80, 120.80 - all formats are converted to the standard notation.

Trend Graph

Trend Graphs are available within each Apps screen. They provide a graphical representation of the data and can be customised to accommodate different date ranges and data.



Trend Graph



Trend Graph

- **Dates** - The timescale can be changed using the dropdown option. Changing the months or years affects the start of the x-axis with the end always being today.

Training Tip - Hovering over the line will show a tooltip giving the precise date of the record.

- **Repeat Therapy** - In addition to specific data it is possible to plot the patient's repeat therapy. This show the currency of repeat masters as lines at the top of the graph. Where a repeat master is complete (inactivated or reauthorized) and has a start and last issue date it is shown as a solid line between those two points. Where a repeat master is still active and valid to issue from it is shown as a solid line up to the last issue date and a dotted line up to today's date.
- **Filter Medication** - The repeat therapy can be limited, for relevance, to one or more BNF chapters. When such a filter is applied it is possible to uncheck the 'Filter Medication' box in the toolbar in order to show all repeat medication. This may be useful to determine an effect caused by medication not directly related to the condition.
- **Popout View** - You can view the Trend Graph in a popout view by clicking the icon.
- **Print** - A print function is provided but it should be noted that this does not automatically scale to paper size and will give best results when the graph window is maximised.

Summary/List View

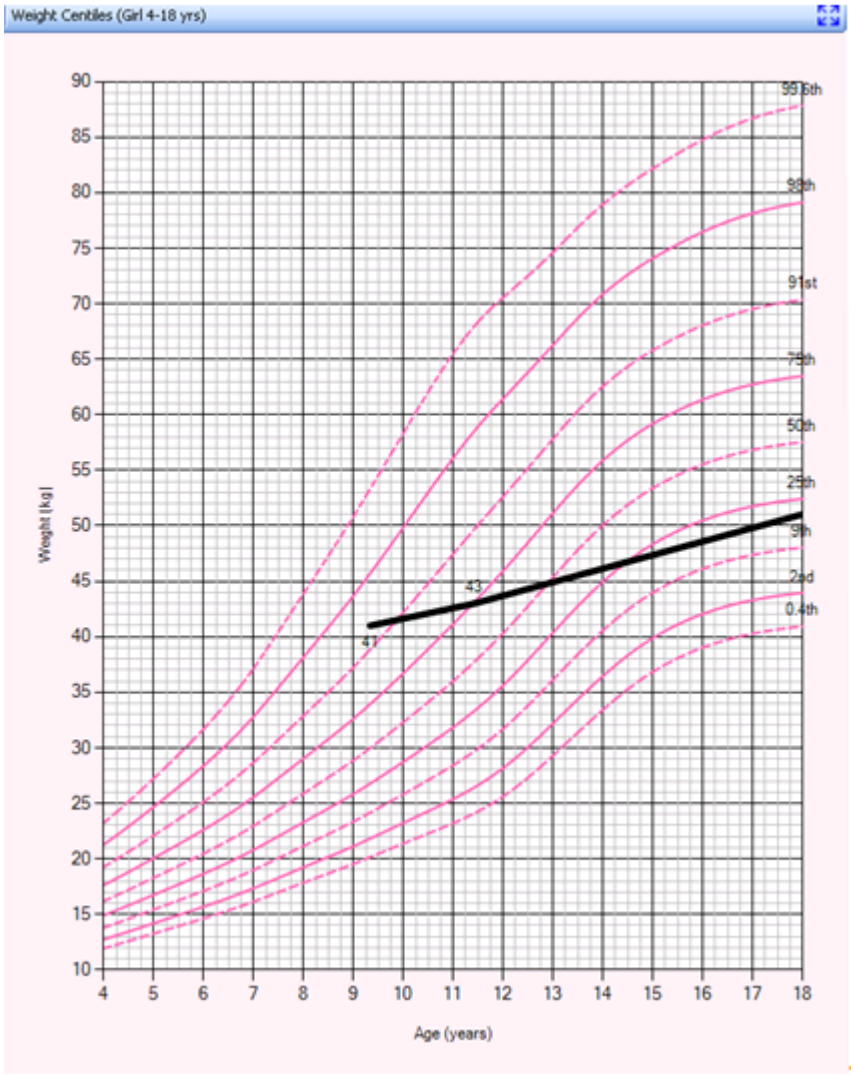
The following Apps have been specifically designed to be viewed or printed.

- *Home Visit Summary* (page 19)
- *Immunisation Summary* (page 21)
- *Maternity Summary* (page 23)

Training Tip - If you double click on any section of the screen, you have direct access into the relevant part of the patient record.

Child Centile Charts

Centile Charts are available within Childhood Growth Chart screen.



Weight Centiles Chart

Centiles are sex-dependant and the plot will change automatically according to patient. The Centile plot lines are pink for a girl and blue for a boy. Optionally the chart background can be white or sex colour coded.

Patient data is plotted in black with values at the plot points and a hover facility to show event dates.

> **Note** - There is currently no facility to print the chart or to add/edit data but this is planned for future versions.

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